Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S224	892411	granulocyte-colony stimulating factor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 14:25
S225	9215	G-CSF	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 14:25
S226	11421	granulocyte near3 colony	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 14:25
S227	15214	S225 or S226	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 14:25
S228	1228	S227 near5 receptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 14:26
S229	388	S228 SAME ("ligand binding domain" or LBD)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 14:47
S230	385	S229 and extracellular	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 14:47
S231	377	S230 and proliferation	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 14:47
S232	62797	(fusion or chimera or chimeric) near2 (protein or construction or polypeptide or DNA or gene)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 14:48
S233	371	S231 and S232	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 15:01
S234	2	"5838544".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 14:50
S235	2	"5837544".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 14:51

S236	369	S233 and S225	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 15:02
S237	99	G-CSFR	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 15:29
S238	2	S236 and S237	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 15:03
S239	63436	(cell or cellular) near3 proliferat$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 15:04
S240	348	S236 and S239	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 15:04
S241	165823	capon.in. or ozawa.in. or itoh.in. or ueda.in. or hasegawa.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 15:04
S242	0	S240 and S241	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 15:05
S243	47	S225 and S241	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 15:05
S244	22	S243 and S239	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 15:17
S245	6	"6599502".pn. or "6287556".pn. or "6004815".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 15:29
S246	73	S237 and extracellular	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 15:29
S247	60	S246 and S232	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/13 15:30

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5909	binary near5 vector	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/21 17:10
L2	35	G-CSF and I1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/21 17:10
L3	3933	co-transformation or co-transformed	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/21 17:10
L4	34	"granulocyte-colony stimulating factor" and I3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/21 17:11
L5	33	I4 and (fusion or chimeric or chimera)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/21 17:11
L6	30	I2 and (fusion or chimeric or chimera)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/21 17:11
L7	99	G-csfr	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/21 17:11
L8	63	I5 or I6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/21 17:12
L9	63	I8 and I8	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/21 17:12
L10	7	I8 and I7	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/21 17:12

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FILE 'MEDLINE, EMBASE, BIOSIS' ENTERED AT 17:04:55 ON 21 JAN 2006
L1      71829 S (FUSION OR CHIMER?) (2W) (CONSTRUCT OR PEPTIDE OR PROTEIN OR
L2          3 S "CYTOKINE RECEPTOR" (P) "HORMONE BINDING DOMAIN"
L3       8588 S "CYTOKINE RECEPTOR"
L4       1640 S "HORMONE BINDING DOMAIN"
L5       1495 S "ESTROGEN" (S) "BINDING DOMAIN"
L6     303670 S ROBERTS?/AU OR ITO?/AU OR OZAWA?/AU OR CAPON?/AU
L7     288270 S CELL (2W) PROLIFERATION
L8        550 S G-CSFR
L9      26349 S G-CSF
L10       208 S L9 (S) EXTRACELLULAR
L11        49 S L10 AND (DELETION OR MUTATION OR TRUNCATION OR TRUNCATED OR D
L12        26 S L11 NOT PY>=2000
L13        11 DUP REM L12 (15 DUPLICATES REMOVED)
L14         1 S L1 AND L3 AND L4
L15       115 S L6 AND L3
L16         1 S L15 AND L8
L17     90716 S GRANULOCYTE (2W) STIMULAT?
L18      4378 S L17 (S) RECEPTOR
L19       158 S L1 AND L18
L20        65 S L19 NOT PY>=1999
L21        31 DUP REM L20 (34 DUPLICATES REMOVED)
L22       748 S CO-TRANSFORMED OR CO-TRANSFORMATION
L23        17 S L22 AND L1
L24         0 S L23 AND L3
L25         0 S L23 AND L17
L26         0 S L23 AND L8
L27      1307 S BINARY (S) VECTOR
L28         0 S L27 AND L2
L29        20 S L27 AND L1
L30         0 S L29 AND L8
L31         0 S L29 AND L9
L32         0 S L29 AND L17
L33         9 S L6 AND L27
L34         8 S L33 NOT PY>=2000
L35         7 DUP REM L34 (1 DUPLICATE REMOVED)

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